

In the Specification:

Please replace the paragraph beginning on page 32, lines 9-12, with the following amended paragraph:

The transgenic organisms can be a transgenic plant in which the DNA transgene is inserted into the nuclear or plastidic gene. The plant transformation is known as the art. See, in general, Wu and Grossman Eds., Colowick, et al., Methods in Enzymology, Vol. 155, Recombinant DNA, Part F, pgs. 111-119, 131-139, 449-467, 501-527 (1987).

Please replace the paragraph beginning on page 24, lines 3-17, with the following amended paragraph:

Methods for the preparation of a variety of transgenic animals are known in the art. Protocols for producing transgenic goats are known in the art. For example, a transgene can be introduced into the germline of a goat by microinjection as described, for example, in Ebert et al. (1994) *Bio/Technology* 12:699, or nuclear transfer techniques as described, for example, in PCT Application WO 98/30683. A protocol for the production of a transgenic pig can be found in White and Yannoutsos, *Current Topics in Complement Research: 64th Forum in Immunology*, pp. 88-94, 1996; US Patent No. 5,523,226; US Patent No. 5,573,933; PCT Application WO93/25071; and PCT Application WO95/04744. A protocol for the production of a transgenic rat can be found in Bader and Ganten, *Clinical and Experimental Pharmacology and Physiology*, Supp. 3:S81-S87, 1996. A protocol for the production of a transgenic cow can be found in U.S. Patent No: 5,741,957, PCT Application WO 98/30683, and *Transgenic Animal Technology, A Handbook*, 1994, ed., Carl A. Pinkert, Academic Press, Inc. A protocol for the production of a transgenic sheep can be found in PCT Publication WO 97/07669, and *Transgenic Animal Technology, A Handbook*, 1994, ed., Carl A. Pinkert, Academic Press, Inc.